

~~ANDON'YEV, V.L.~~; BAUM, V.A.; BAUMGARTEN, N.K.; BEREZIN, V.D.; BIRYUKOV, I.K.;
BIRYUKOV, S.M.; BLOKHIN, S.I.; BOROVY, G.A.; BULEV, M.Z.; BURAKOV,
N.A.; VERTSAYZER, B.A.; VOVK, G.M.; VOERMAN, B.A.; VOSHCHININ, A.P.;
GALAKTIONOV, V.D., kand. tekhn. nauk; GENKIN, Ye.M.; GIL'DENBIAT,
Ya.D., kand. tekhn. nauk; GINZBURG, M.M.; GLEBOV, P.S.; GODES, E.G.;
GORBACHEV, V.N.; GRZHIB, B.V.; GHEKULOV, L.F., kand. s.-kh. nauk;
GRODZINSKAYA, I.Ya.; DANILOV, A.G.; DMITRIYEV, I.G.; DMITRIYENKO,
Yu.D.; DOBROKHOTOV, D.D.; DUBININ, L.G.; DUNDUKOV, M.D.; ZHOLIK,
A.P.; ZENKEVICH, D.K.; ZIMAREV, Ye.V.; ZIMASKOV, S.V.; ZUBRIK, K.M.;
KARANOV, I.F.; KNYAZEV, S.N.; KOLEGAYEV, N.M.; KOMAREVSKIY, V.T.;
KOSENKO, V.P.; KORNISTOV, D.V.; KOSTROV, I.N.; KOTLYARSKIY, D.M.;
KRIVSKIY, M.N.; KUZNETSOV, A.Ya.; LAGAR'KOV, N.I.; LGALOV, V.G.;
LIKHACHEV, V.P.; LOGUNOV, P.I.; MATSEKOVICH, K.F.; MEL'NICHENKO,
K.I.; MEYDLEKOVICH, I.R.; MIKHAYLOV, A.V., kand. tekhn. nauk;
MUSIYKVA, R.N.; NATANSON, A.V.; NIKITIN, M.V.; OVES, I.S.;
OGUL'NIK, G.R.; OSIPOV, A.D.; OSMER, N.A.; PETROV, V.I.; PERYSHEKIN,
G.A., prof.; P'YANKOVA, Ye.V.; RAPOPORT, Ya.D.; REMEZOV, N.P.;
ROZANOV, M.P., kand. biol. nauk; ROCHEGOV, A.G.; RUBINCHIK, A.M.;
RYBCHEVSKIY, V.S.; SADCHIKOV, A.V.; SEMENTSOV, V.A.; SIDENKO, P.M.;
SINYAVSKAYA, V.T.; SITAROVA, M.N.; SOSNOVIKOV, K.S.; STAVITSKIY,
Ye.A.; STOLYAROV, B.P. [deceased]; SUDZILOVSKIY, A.O.; SYRTSOVA,
Ye.D., kand. tekhn. nauk; FILIPPSKIY, V.P.; KHALTURIN, A.D.;
TSISHEVSKIY, P.M.; CHERKASOV, M.I.; CHERNYSHEV, A.A.; CHUSOVITIN,
N.A.; SHESTOPAL, A.O.; SHEKHTER, P.A.; SHISHKO, G.A.; SHCHERBINA,
I.N.; ENGEL', F.F.; YAKOBSON, A.G.; YAKUBOV, P.A., ANKHANGEL'SKIY,

(Continued on next card)

ANDON'YEV, V.L.... (continued) Card 2.

Ye.A., retsenzent, red.; AKHUTIN, A.N., retsenzent, red.; BALASHOV, Yu.S., retsenzent, red.; BARABANOV, V.A., retsenzent, red.; BATUNER, P.D., retsenzent, red.; BORODIN, P.V., kand. tekhn. nauk, retsenzent, red.; VALUTSKIY, I.I., kand. tekhn. nauk, retsenzent, red.; GRIGOR'YEV, V.M., kand. tekhn. nauk, retsenzent, red.; GUBIN, M.F., retsenzent, red.; GUDAYEV, I.N., retsenzent, red.; YERMOLOV, A.I., kand. tekhn. nauk, retsenzent, red.; KARAULOV, B.F., retsenzent, red.; KRITSKIY, S.N., doktor tekhn. nauk, retsenzent, red.; LIKIN, V.V., retsenzent, red.; LUKIN, V.V., retsenzent, red.; LUSKIN, Z.D., retsenzent, red.; MATRIROSOV, A.Kh., retsenzent, red.; MENDELEYEV, D.M., retsenzent, red.; MENKEL', M.F., doktor tekhn. nauk, retsenzent, red.; OBRIZKOV, S.S., retsenzent, red.; PETRASHEN', P.N., retsenzent, red.; POLYAKOV, L.M., retsenzent, red.; RUMYANTSSEV, A.M., retsenzent, red.; RYABCHIKOV, Ye.I., retsenzent, red.; STASENKOV, N.G., retsenzent, red.; TAKANAYEV, P.F., retsenzent, red.; TARANOVSKIY, S.V., prof., doktor tekhn. nauk, retsenzent, red.; TIZDEL', R.R., retsenzent, red.; FEDOROV, Ye.M., retsenzent, red.; SHEVYAKOV, M.N., retsenzent, red.; SHMAKOV, M.I., retsenzent, red.; ZHUK, S.Ya. [deceased], akademik, glavnyy red.; RUSSO, G.A., kand. tekhn. nauk, red.; FILIMONOV, N.A., red.; VOLKOV, L.N., red.; GRISHIN, M.M., red.; ZHURIN, V.D., prof., doktor tekhn. nauk, red.; KOSTROV, I.N., red.; LIKHACHEV, V.P., red.; MEDVEDEV, V.M., kand. tekhn. nauk, red.; MIKHAYLOV, A.V., kand. tekhn. nauk, red.; PETROV, G.D., red.; RAZIN, N.V., red.; SOBOLEV, V.P., red.; FERINGER, B.P., red.; FREYGOFER,

(Continued on next card)

ANDON'YEV, V.L.... (continued) Card 3.

Ye.F., red.; TSYPLAKOV, V.D. [deceased], red.; KORABLINOV, P.H.,
tekhn. red.; GENKIN, Ye.M., tekhn. red.; KACHEROVSKIY, N.V., tekhn.
red.

[Volga-Don; technical account of the construction of the V.I. Lenin
Volga-Don Navigation Canal, the TSimlyansk Hydroelectric Center,
and irrigation systems] Volgo-Don; tekhnicheskii otchet o stroitel'-
stve Volgo-Donskogo sudokhodnogo kanala imeni V.I. Lenina, TSim-
lianskogo gidrouzla i orositel'nykh sooruzhenii, 1949-1952; v piati
tomakh. Moskva, Gos. energ. izd-vo. Vol.1. [General structural
descriptions] Obshchee opisanie sooruzhenii. Glav. red. S.IA. Zhuk.
Red. toma M.M. Grishin. 1957. 319 p. Vol.2. [Organization of con-
struction. Specialized operations in hydraulic engineering] Orga-
nizatsiia stroitel'stva. Spetsial'nye gidrotekhnicheskie raboty.

(Continued on next card)

ANDON'YEV, V.I.... (continued) Card 4.

Glav. red. S. I.A. Zhuk. Red. toma I.N. Kostrov. 1958. 319 p.

(MIRA 11:9)

1. Russia (1923- U.S.S.R.) Ministerstvo elektrostantsii. Byuro
tekhnicheskogo otcheta o stroitel'stve Volgo-Dona. 2. Chlen-kor-
respondent Akademii nauk SSSR (for Akhutin). 3. Deystvitel'nyy
chlen Akademii stroitel'stva i arkhitektury SSSR (for Grishin,
Razin).

(Volga Don Canal--Hydraulic engineering)

ALEKSEYEV, G.P.; ANDON'YEV, V.S.; ARNGCL'D, A.V.; BASKIN, S.M.;
 BASHMAKOV, N.A.; BEREZIN, V.D.; BERMAN, V.A.; RIYANOV, T.F.;
 GORBACHEV, V.N.; GRECHKO, I.A.; GRINBUKH, G.S.; GROMOV, M.F.;
 GUSEV, A.I.; DEMENT'YEV, N.S.; DMITRIYEV, V.P.; DUL'KIN, V.Ya.;
 ZVANSKIY, M.I.; ZENKEVICH, D.K.; IVANOV, B.V.; INYAKIN, A.Ya.;
 ISAYENKO, P.I.; KIPRIYANOV, I.A.; KITASHOV, I.S.; KOZHEVNIKOV,
 N.N.; KORMYAGIN, B.V.; KROKHIN, S.A.; KUDOYAROV, L.I.;
 KUDRYAVTSEV, G.N.; LARIN, S.G.; LEBEDEV, V.P.; LEVCHENKOV,
 P.N.; LEMZIKOV, A.K.; LIPGART, B.K.; LOPAREV, A.T.; MALYGIN,
 G.F.; MILOVIDOVA, S.A.; MIRONOV, P.I.; MIKHAYLOV, B.V., kand.
 tekhn. nauk; MUSTAFIN, Kh.Sh., kand. tekhn. nauk; NAZIMOV, A.D.;
 NEFEDOV, D.Ye.; NIKIFOROV, I.V.; NIKULIN, I.A.; OKOROCHKOV, V.P.;
 PAVLENKO, I.M.; PODROBINNIK, G.M.; POLYAKOV, G.Ya.; PUTILIN, V.S.;
 RUDNIK, A.G.; RUMYANTSEV, Yu.S.; SAZONOV, N.N.; SAZONOV, N.F.;
 SAULIDI, I.P.; SDOBNIKOV, D.V.; SEMENOV, N.A.; SKRIPCHINSKIY, I.I.;
 SOKOLOV, N.F.; STEPANOV, P.P.; TARAKANOV, V.S.; TREGUBOV, A.I.;
 TRIGER, N.L.; TROITSKIY, A.D.; FOKIN, F.F.; TSAREV, B.F.; TSETSULIN,
 N.A.; CHUBOV, V.Ye., kand. tekhn. nauk; ENGEL', F.F.; YUROVSKIY,
 Ya.G.; YAKUBOVSKIY, B.Ya., prof.; YASTREBOV, M.P.; KAMZIN, I.V., prof.,
 glav. red.; MALYSHEV, N.A., zam. glav. red.; MEL'NIKOV, A.M., zam.
 glav. red.; RAZIN, N.V., zam. glav. red. i red. toma; VARPAKHOVICH,
 A.F., red.; PETROV, G.D., red.; SARKISOV, M.A., prof., red.;
 SARUKHANOV, G.L., red.; SEVAST'YANOV, V.I., red.; SMIRNOV, K.I.,
 red.; GOTMAN, T.P., red.; BUL'DYAYEV, N.A., tekhn. red.

(Continued on next card)

ALEKSEYEV, G.P.---(continued). Card 2.

[Volga Hydroelectric Power Station; a technical report on the design and construction of the Volga Hydroelectric Power Station (Lenin), 1950-1958] Volzhskaya gidroelektrostantsiya; tekhnicheskii otchet o proektirovanii i stroitel'stve Volzhskoi GES imeni V.I.Lenina, 1950-1958 gg. V dvukh tomakh. Moskva, Gosenergoizdat. Vol.2. [Organization and execution of construction and assembly work] Organizatsiya i proizvodstvo stroitel'no-montaznykh rabot. Red. toma: N.V.Razin, A.V.Arnol'd, N.L.Triger. 1962. 591 p. (MIRA 16:2)

1. Deystvitel'nyy chlen Akademii stroitel'stva i arkhitektury SSSR (for Razin).

(Volga Hydroelectric Power Station (Lenin)--Design and construction)

1ST AND 2ND ORDERS										3RD AND 4TH ORDERS									
PROCESSES AND PROPERTIES INDEX										1ST AND 2ND ORDERS									
Method for the Spectrographic Analysis of Tin Bronzes in the Ultra-Violet Region of the Spectrum. L. E. Vvedensky and A. K. Andon'yan (<i>Izv. Akad. Nauk S.S.S.R.</i>, 1945, [No. 1, 6, 633-634] [In Russian]). Describes the determination of six constituents in the following ranges of composition: Sn 6-11, Pb 0-1-1.35, Zn 0-0.5-3, Al 0-0.1-0.20, and Fe 0-0.5-0.40. N. A.																			
450-514 METALLURGICAL LITERATURE CLASSIFICATION																			

ANDOR, Bela; IVANYI, Gyorgy

A more accurate method for determining the limit load capacity of bent reinforced concrete constructions. Epites kozleked tud kozl 7 no.3:285-307 '63.

ANDOR, Bela

limit load capacity determination in case of ferroconcrete beams
with rectangular cross section. Magy ep ipar 13 no.2:120-126 '64.

ANDOR, E.

Results and independent accounting of the foundry in the Red Star Tractor
Plant. p. 51. TOMBTERMELES. Budapest. Vol. 9, No. 8/9, Aug./Sept. 1956

SOURCE: East European Accessions List (EEAL) Library of Congress
Vol. 5, No. 6, June 1956

ANDOR, F.

Remarks on Marton Tischler's article "Problems of Mechanization in Regard to the Harvesting of Hay." p. 19. (Magyar Mezogazdasag, Vol. 11, no. 6, Mar. 1956 Budapest)

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

DRAGHICIU, O.; POP, E.; GRAGHICIU, G.; ANDOR, G.; MARGINEANU, V.; COTARGA, N.;
SANTOAI, T.

Chronic dinitro-ortho-cresol intoxication in phytosanitary workers.
Rumanian M. Rev. 2 no.2:21-25 Apr-June 58.

(INSECTICIDES, pois.

dinitro-o-cresol, in phytosanitary workers, review)

(FUNGICIDES, pois.

same)

(OCCUPATIONAL DISEASES

dinitro-o-cresol pois. in phytosanitary workers, review)

COUNTRY: : Rumania R-6
 CATEGORY: :
 ABS. JOUR. : RZKhim., No. 5 1960, No. 18368
 AUTHOR : Draghiciu, G., Pop, E., Andor, G., Santoai, T., and
 INST. : Rumanian Academy of Sciences
 TITLE : Basic Metabolism in Cases of Chronic Poisoning by
 Dinitroorthocresol in Phytosanitary Workers
 ORIG. PUB. : Studii Si Cercetari Med Acad RPR Fil Cluj, 9, No 2,
 189-198 (1958)
 ABSTRACT : The study of 103 phytosanitary workers who had
 been exposed to contact with dinitroorthocresol
 (I) over a period of 6 months has shown a 10-98%
 increase in basal metabolism in 67% of the cases;
 the extent of the increase depends on the length
 of exposure to I. Two months after the termina-
 tion of contact with I, the basal metabolism was
 found to be increased in the majority of cases
 studied (on the average by 24%). The study of
 basal metabolism under narcosis conditions showed
 CASE: 1/2 Cotarca, N.

COUNTRY: : Rumania
 CATEGORY: :
 ABS. JOUR. : RZKhim., No. 5 1960, No. 18368
 AUTHOR :
 INST. :
 TITLE :
 ORIG. PUB. :
 ABSTRACT : an average drop of 12% compared to the condition
 prior to narcosis. The mechanism of the toxic
 effect of I in chronic poisoning cases is dis-
 cussed. The bibliography lists 23 titles.
 T. Solov'yeva

ANDOR, Gyula

Land register data processing of areas not affected by
the allotment of land from the point of view of town and
village planning. Geod kart 15 no.3:204-208 '63.

ANDOR, Gyula

Remark about the article entitled "Certain current questions relative to making large-scale maps." Geod kart 15 no.6:456-457 '63.

ANDOR, GY.; BAKOS, L.

Some problems with the formation of building lots. p. 270.

EPITESUGYI SZEMLE. Budapest, Hungary, No. 9, 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 9, no. 1, Jan. 1960.

Uncl.

ANDOR, Gyula, foelado

Tasks and the situation of city survey. Epites szemle 7
no.2:50-54 '63.

1. Epitesugyi Minissterium Varos- es Kozsegregendezesi Foosztalya.

GAJES, György; SIMON, Artur; ANDOR, Istvan

Investigation of the polymerization of ethylene by means of
Ziegler's catalysts. Magy kem folyoir 66 no.7:241-249 J1 '60.

1. Szerves Vegyipari es Muanyagipari Kutato Intezet, Budapest.

ANDOR, Jozsef, fomernek; BOGAR, Istvan; CORNIDES, Gyorgy; HERPAY, Imre,
adjunktus; MAGYAR, Janos, dr., egyetemi tanar

Silviculture and exploration in the highly productive beech-
woods of the state forest farms in Southern Zala County. Erdo
12 no.8:352-362 Ag '63.

1. Delszalai Allami Erdogazdasag, Nagykanizsa (for Andor).
2. Orszagos Erdeszeti Folgazgatosag muszaki fejlesztési osztalya
epitesi csoportjának vezetője (for Bogar). 3. Erdeszeti es
Faipari Tervezo Iroda erdofeltarasi osztalyanak vezetője (for
Cornides). 4. Erdeszeti es Faipari Egyetem (for Herpay).

LORINCZ, Laszlo, dr.; ANDOR, Miklos, dr.

Experiences with potassium perchlorate therapy in hyperthyroidism.
Orv. hetil. 97 no.9:248-249 26 Feb 56

1. A Janos Korhaz-Rendelointezet (igazgato-foorvos: Bakacs Tibor dr.)
I. sz. Belosztallyanak (osztalyvezeto foorvos: Koranyi Andras dr.)
kozlemenye.

(POTASSIUM

perchlorate, ther. of hyperthyroidism, results (Hun))

(HYPERTHYROIDISM, ther.

potassium perchlorate, results (Hun))

ANDOR, Miklos, dr.

Services by district physicians for patients with heart diseases.
Nepegesszeguy 42 no.1:15-18 Ja '61.

1. Kozlemeny a 11 ker. tanacs Kapas utcai rendelointezetebol
(igazgato-foorvos: Hamori Gyorgy dr.)
(CARDIAC PATIENTS)

ANDOR, Milos, Dr.; BORSI, Fekete Pal, Dr.

The experiences of the 1957 influenza epidemic in the practice of the district health officer. Orv. hetil. 99 no.18:609-611 4 May 58.

1. A II. ker Kapas-utcai Rendelointezet (igazgato-foorvos; Hamori Gyorgy dr.) kozlemenye.

(INFLUENZA, epidemiol.

in Hungary, publ health aspects of epidemic in 1957 (Hun))

ANDOR, Nagy, dr.; LASZLO, Egyedi, dr.

Comparative studies on the work of physicians of the combined and individual districts belonging to the dispensary at the Trefort street. Nepegeszsseguy 38 no.5:113-121 May '57.

1. Kozlemeny a Budapesti Orvostudomanyi Egyetem Egeszssegu Szervezesi Tanszekerol (mb. tanszekveselo: prof. Dabis Lasslo dr. egyet tanar) es a VIII. ker. Tanaos Trefort utcai rendelointezetebol (Igazgatofoorvos: Egyedi Lasslo dr.)

(OUTPATIENT SERVICES)

In Hungary, combined & individual district med. serv.
in dispensaries in Budapest (Hun))

ANDOR, Pal, Dr.

Machining by means of high-frequency supersonic vibrations.
Elektrotechnika \$2 no.8/9:405-408 '59.

ANDOR, Pal

"Utilization of solar energy for electric power production"
by M.G. Remenieras. Reviewed by Pal Andor. Elektrotechnika
51 no.7/9:421-422 '58.

ANDER, R.

Overburdening technicians with administrative work. Tr. from Hungarian. p. 138.
(PRZEGLAD EUDOMIANY, Vol. 26, No. 5, May 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (HEAL), LC, Vol. 3, No. 12, Dec.
1954, Uncl.

RUMANIA

ANDOR, T., MD; BOTTGER, E., MD.

Polyclinic of the Unified Hospital in Beius (Policlinica
Spitalului unificat din Beius) - (for all)

Bucharest, Viata Medicala, No 1, 1 Jan 64, pp 27-31

"Exploratory Duodenal Catheterization in Ambulatory Medical
Care."

ANDORKA, Rudolf

"Model of continuous optimalization of foreign trade and its application" by Witold Trzeciakowski. Reviewed by Rudolf Andorka. Stat szemle 40 no.12:1296-1297 D '62.

ANDORKA, Rudolf

"Econometric concept of economic growth" by Wladyslaw
Sadowski. Reviewed by Rudolf Andorka. Stat szemle 41
no.1:97-98 Ja '63.

ANDORKA, Rudolf

"Notes on the accelerator, the induced and autonomous
investments" by Jerzy Tomala. Reviewed by Rudolf Andorka.
Stat szemle 41 no.2:216-218 F '63.

ANDORKA, Rudolf

"The Cambridge model of economic growth" by R.J.Ball. Reviewed by Rudolf Andorka. Stat Szemle 42 no.1:95-96 Ja'64.

ANDORKA, Rudolf

"Work of women in industrial plants" by A.Sajkiewicz (from
"Zeszyty Naukowe", no.39, 1962). Reviewed by Rudolf
Andorka. Stat szemle 41 no.4:441-442 Ap '63.

ANDORKA, Rudolf, dr.

Mathematical models in the literature of socialist economics and
their application in economic planning. Stat szemle 42 no.7:767-
772 JI '64.

ANDORKA, Rudolf

"Long-range trend of the fixed asset coefficient" by Jerzy Tomala (from "Ekonomista," no.6, 1962). Reviewed by Rudolf Andorka. Stat szemle 41 no.4:431-432 Ap '63.

ANDORKA, Rudolf

"Macroeconomic decision models" by Ragnar Frisch. Reviewed by
Rudolf Andorka. Stat szemle 41 no.7:764-765 J1 '63.

ANDORKA, Rudolf

"Economic effects of population growth" by A. Miller (from
"Schweizerische Zeitschrift für Volkswirtschaft und
Statistik," no. 3, 1962). Reviewed by Rudolf Andorka.
Stat szemle 41 no. 3, 319-320 Mr. 1963.

ANDORKA, Rudolf

"Formation of the Engel curve according to household and marketing statistical data" by Zdzislaw Krasinski (from "Ruch Prawniczy, Ekonomiczny i Socjologiczny," no.3, 1962). Reviewed by Rudolf Andorka. Stat szemle 41 no.4:439-440 Ap '63.

ANDORKA, Rudolf

"Econometric models of descriptive equations" by Z.Pawlowski.
Reviewed by Rudolf Andorka. Stat szomle 42 no.2:212-213 F'64

ANDORKA, Rudolf

"Problems of growth in socialism" by Maurice Dobb. Reviewed by
Rudolf Andorka. Stat szemle 41 no.10/11:1036-1037 O-N '63.

ANDORKA, Rudolf

"Some questions relating to the theory of growth" by K. Brandt,
R. Henn (from "Zeitschrift für Nationalökonomie," no.3, 1962).
Reviewed by Rudolf Andorka. Stat szemle 41 no.5:525-526 My '63.

ANDORKA, Rudolf

"Stimulation of labor efficiency through wages" by Jan
Kordaszewski (from "Zeszyty Naukowe," no.39, 1962). Reviewed
by Rudolf Andorka. Stat szemla 41 no.5:534-536 My '63.

ANDORKA, Rudolf

"Studies in the problems of technical development" by Kazimierz
Secomski (from "Zeszyty Naukowe," no.42, 1962). Reviewed by
Rudolf Andorka. Stat szemle 41 no.5:537-538 My '63.

ANDORKA, Rudolf

"The economic history of world population" by Carlo Cipolla.
Reviewed by Rudolf Andorka. Stat szemle 41 no.6:655-656 Je '63.

ANDORKA, Rudolf

"Theories of growth and the rate of growth hypothesis" by C.E. Ferguson. Reviewed by Rudolf Andorka. Stat szemle 41 no.8/9: 910-911 Ag-S '63.

ANDORKA, Rudolf

"Mathematics and statistics for economists" by G. Tintrér.
Reviewed by Rudolf Andorka. Stat szemle 41 no.12:1136 D '63.

ANDORKA, Rudolf

The classification of technical progress in models of economic growth" by A. Asimakopulos, J.C. Weldon. Reviewed by Rudolf Andorka. Stat szemle 42 no.10:1058-1060 O '64.

ANDORKA, Rudolf

"Econometric forecasting for the United Kingdom" by P.
Vandome. Reviewed by Rudolf Andorka. Stat szemle 42
no.10:1062-1063 0 '64.

ANDORKA, Rudolf

"Application of the method of investments-effects in the practice of planning and economic analysis" by Krysztof Porwit. Reviewed by Rudolf Andorka. Stat szemle 42 no.11:1168-1170 N '64.

"Investments for technical developments" by U. Wojciechowska. Reviewed by Rudolf Andorka. Ibid.:1176-1177

ANDORKA, Rudolf

"Problems of cost of living index" by Zb.Pawlowski. Reviewed by Rudolf Andorka. Stat szemle 43 no.1:99-100 Ja '65.

"Effect of foreign trade on the rate of the economic growth" by K.Laski. Reviewed by Rudolf Andorka. Ibid.:101-103

ANDORKA, Rudolf

"Experiment for preparing simple econometric equations of growth."
Reviewed by Rudolf Andorka. Stat szemle 43 no.3:325-326 Mr '65.

ANDOSHINA, I.A.

Vibrations of a conical shell. Issl. po uprug. i plast. no.3:
107-113 '64. (MIRA 17:6)

ANDOZHSKI, V. D.

K raschetu zubchatykh peredach na zaedanie. (Vestn. Mash., 1951, no. 4, p. 18-25)

Includes bibliography.

Calculating the seizing of geared transmissions.

DLC: TRH.Vh

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library of Congress, 1953.

ANDOZHSKIY, Vsevolod Dmitriyevich; KETOV, Kh.F., professor, retsenrent;
DOBROVOL'SKIY, V.A., professor, doktor tekhnicheskikh nauk, zaslu-
zhenyy deyatel' nauki i tekhniki, retsenzent; PYZH, O.A., inzhener,
laureat Stalinskoy premii, retsenzent; SHAVLYUGA, N.I., kandidat
tekhnicheskikh nauk, dotsent, redaktor; SOKOLOVA, L.V., tekhnicheskii
redaktor.

[Calculations for gear drives] Raschet subchatykh peredach. Moskva,
Gos.nauchno-tekhn.isd-vo mashinostroit. lit-ry, 1955. 266 p.
(Gearing) (MLRA 8:12)

ANDOZHSKIY, V. D.

TURETSKIY, Iosif Yudelevich; kandidat tekhnicheskikh nauk; LYUBIMKOV, Leonid Nikolayevich; CHERNOV, Boris Vasil'yevich; KOLCHIN, N.I., professor, doktor tekhnicheskikh nauk, redaktor; SHAVLYUGA, N.I., dotsent, kandidat tekhnicheskikh nauk, redaktor vypuska; GOFMAN, Ye.K., redaktor izdatel'stva; ANDOZHSKIY, V.D., kandidat tekhnicheskikh nauk, dotsent, retsenzent; POL'SKAYA, R.G., tekhnicheskiiy redaktor.

[Making of very precise gearing] Izgotovlenie osobo tochnykh subchatykh peredach. Pod obshchei red. N.I. Kolchina. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1957. 179 p. (Bibliotekha suboreza-novatora, no.6)

(Gearing)

(MLRA 10:5)

25(1)

PHASE I BOOK EXPLOITATION

SOV/2928

Andozhskiy, Vsevolod Dmitriyevich, Aleksandr Ivanovich Belyanin,
Vladimir L'vovich Veyts, Yevgeniy Grigor'yevich Ginzburg,
Aleksey Illarionovich Yefimovich, Igor' Semenovich Krivenko,
Vladimir Mikhaylovich Shannikov, and Izrail' Nakhmanovich Frenkel'

Zubchatyye i chervyachnyye peredachi; nekotoryye voprosy teorii,
rascheta i proizvodstva (Spur Gear and Worm Gear Drives; Some
Problems in Theory, Design, and Manufacture) Moscow, Mashgiz,
1959. 219 p. Errata slip inserted. 9,000 copies printed.

Ed. (Title page): N. I. Kolchin, Doctor of Technical Sciences,
Professor; Reviewer: A. N. Grubin, Doctor of Technical Sciences,
Professor; Ed. (Inside book): N. F. Golovanov, Candidate of
Technical Sciences; Ed. of Publishing House: N. Z. Simonovskiy;
Tech. Ed.: R. G. Pol'skaya; Managing Ed. for Literature on the
Design and Operation of Machinery (Leningrad Division, Mashgiz):
F. I. Fetisov, Engineer.

Card 1/6

Spur Gear and Worm Gear Drives (Cont.)

SOV/2928

TABLE OF CONTENTS:

Foreword

Ch. I. Study of Worm Drives With a New Geometry of Engagement (Krivenko, I. S., Engineer)	3
1. General theory of worm drives	5
2. Study of worm gear drives with a concave-tooth worm	7
3. Shaping of the cutting tool and gages for checking worm gears	29
4. Some recommendations and basic conclusions	55
5. Basic results of experimental studies	61
Ch. II. Theory and Design of Cycloidal Reducing Gears With Eccentric Planetary Engagement as Integral Parts of Electric Motors (Shannikov, V. M., Doctor of Technical Sciences)	67
6. New developments in the design of reducing gears which are integral parts of electric motors	74
Card 3/6	74

Spur Gear and Worm Gear Drives (Cont.)

SOV/2928

7. Geometry of eccentric cycloidal engagement	78
8. Geometry of eccentric epicycloidal engagement	83
9. Geometry of eccentric hypocycloidal engagement	86
10. Production of gears with eccentric cycloidal engagement	89
11. Design methods for reducing gears	102
Ch. III. Bevel Gears With New Type of Engagement (Ginzburg, Ye. G., Engineer)	110
12. Analytical study of engagement	111
13. Geometry of bevel gear trains with new types of engagement. Methods of gear cutting	122
Ch. IV. Theoretical Determination of Contact Deformation of Gear Teeth (Andozhskiy, V. D., Candidate of Technical Sciences, Docent, and A. I. Yefimovich, Engineer)	136
14. Displacement of points of infinite elastic semispace	137
15. Approach of points of a semispace	145
16. Deformation of cylinders compressed along the circumference	147
17. Application of results obtained to the determination of contact deformation of gear teeth	152

Card 4/6

Spur Gear and Worm Gear Drives (Cont.)	SOV/2928
25. Basic results of experimental studies	191
Ch. VII. Certain Problems in the Dynamics of Self-braking Worm Gear Trains (V. L. Veyts, Engineer)	195
26. Field of application of self-braking worm gear drives and performance features under variable operating conditions	195
27. Braking of the kinematic chain with self-braking worm gear drive taking the rigidity of engagement into account	200
28. Braking of self-braking gear systems with elastically engaged mass	208
Bibliography	215
AVAILABLE: Library of Congress (TJ184.K54)	

Card 6/6

GO/jmr
1-28-60

ANDRACEK, M.

CZECHOSLOVAKIA/Nuclear Physics

C-2

Abs Jour : Referat Zhur - Fizika, No 5, 1957, 11002
Author : Andracek, M.
Inst : Not given
Title : Answer by the Author.
Orig Pub : Slaboproudy obzor, 1956, 17, No 9, 517-518
Abstract : See Abstract 11001.

Card 1/1

RABUNSKIY, D.S., inzh.; ANDRACHNIKOV, A.A., inzh.

Mechanized means of applying the waterproofing of cooling tower shells. Mont. i spets. rab. v stroi. 23 no.7:25-26 J1 '61. (MIRA 14:7)

1. Trest Spetszhelezobetonstroy.
(Lyubertsy--Cooling towers)
(Waterproofing--Equipment supplies)

ANDRACHNIKOV, Sh.L.

Heat treatment of gray iron castings. Lit. proizv. no.6:38
Je '64. (MIRA 18:5)

L-1244-65 ENT(n)/T/ENP(t)/ENP(b) JD

ACCESSION NR: AP5005105

S/0129/65/000/002/0047/0048

AUTHOR: Andrachnikov, Sh., L.

TITLE: Liquid carburizing and nitriding in cyanide-free salts

SOURCE: Metallovedeniye i termicheskaya obrabotka metallov, no. 2, 1965, 47-48

TOPIC TAGS: liquid carburizing, nitriding, cyanide free salt bath, case hardening, silicon carbide, ammonium chloride

ABSTRACT: The article presents the results of investigations and industrial trials of liquid carburizing and nitriding in cyanide-free salt baths for producing a case up to 0.6 mm in thickness on steel parts. The recommended compositions have a potash (K_2CO_3) base with silicon carbide (SiC) and ammonium chloride (NH_4Cl) as the carbon and nitrogen sources. Sodium chloride (NaCl) was added to lower the melting point. Less than 5% NaCl caused the bath to thicken prematurely, a higher content caused the carburizing process to slow down, and with more than 20% NaCl decarburization began. At a SiC content below 5% the carbon concentration in the case dropped, and decarburization started at a content below 3%. The silicon carbide should have a grain size of 63 μ and the magnetic fraction of Fe_2O_3 should

Card 1/2

L 41244-65

ACCESSION NR: AP5005103

not exceed 0.25%. Liquid carburizing experiments were carried out on bolts of steel-10 at 880-900C; the results showed that the case depth depended on holding time: with 1 hr. holding the case depth was 0.25 mm and with 2.5 hrs. holding the depth was 0.45-0.55 mm. The compositions of the cyanide-free salt baths are given in tabular form. Orig. art. has: 3 tables and 1 figure.

ASSOCIATION: Tsentral'noye proyektno-konstruktorskoye i tekhnologicheskoye byuro Moskovskogo Sovnarkhoza (Central project design and technological bureau of the Moscow national economic council)

SUBMITTED: 00

ENCL: 00

SUB CODE: PN

NO REF SOV: 000

OTHER: 000

Cord

2/2

ANDRACHNIKOV, Ye.; KAPLAN, L.

Use of Ap-25 3MT instruments for the protection of the electric
motors of refrigerating machines. Khol.tekh. 37 no.4:45-57 J1-Ag
(MIRA 13:11)
'60.

(Refrigeration and refrigerating machinery--Electric equipment)

ANDRACHNIKOV, Ye.; KAPLAN, L.; SOLDATKINA, A.

Assemblage of Freon refrigerating plants of an up to 4000 kg-cal
per hour refrigerating capacity. Khol. tekhn. 37 no. 6:59-62
N-D '60. (MXRA 13:12)

(Refrigeration and refrigerating machinery)

ANDRACHNIKOV, Ye.I.; KAPLAN, L.G.; PEREL'MAN, D.I.

Particular aspects of the assembling of AKFV-12 (AK2FV-30/15)
refrigerating machines at retail trade and catering industry
enterprises. Khol. tekhn. 38 no. 1:49-53 Ja-F '61. (MIRA 14:4)
(Refrigeration and refrigerating machinery)

ANDRACHNIKOV, Ye.I.; KAPLAN, L.G.

Repairing temperature regulating diaphragm valves. Khol. tekhn. 38
no.5:63-65 S-O '61. (MIRA 15:1)

(Valves)

ANDRACHNIKOV, Ye.I.; KAPLAN, L.G.

Running-in of compressors during repair. Khol. tekhn. 38
no.3:52-56 My-Je '61. (MIPA 15:1)
(Compressors--Maintenance and repair)

ANDRACHNIKOV, Ye.I.; KAPLAN, L.G.

Test stand for draining freon from refrigerating units and for its
regeneration. Khol. tekhn. 38 no.4:57-58 J1-Ag '61. (MIRA 15:1)
(Freons)

ANDRACHNIKOV, Yefim Iosifovich; KAPLAN, Leonid Gdal'yevich; GROMOV,
A.S., tekhn. red.

[Operation of refrigerating equipment in commercial enterprises]
Ekspluatatsiia kholodil'nogo oborudovaniia v torgovykh pred-
priiatiakh. Moskva, Gostorgizdat, 1962. 55 p. (MIRA 15:7)
(Refrigeration and refrigerating machinery)

ANDRACHNIKOV, Ye.I.; KAPLAN, L.G.

Quality of commercial refrigerating equipment. Khol.tekh. 40 no.3:
40-44 My-Je '63. (MIRA 16:9)

1. Moskovskiy remontno-montazhnyy kombinat.
(Refrigeration and refrigerating machinery)

39980

S/181/62/004/008/025/041
B102/B104

24.7700

AUTHORS: Andramonov, V. S., Baryshev, N. S., and Aver'yanov, I. S.

TITLE: Influence of copper on the properties of lead sulfide single crystals

PERIODICAL: Fizika tverdogo tela, v. 4, no. 8, 1962, 2223-2226

TEXT: Bloem and Kröger (Philips Res. Rep. 12, 281, 1957) have studied the Cu diffusion into monocrystalline PbS in hydrogen atmosphere. The authors of the present paper do the same, but in vacuo. Monocrystalline p-type PbS samples of $1.2.5.5 \text{ mm}^3$, covered on one side with electrolytic Cu, were placed in evacuated ampoules (10^{-5} - 10^{-6} mm Hg), annealed at 150 - 450°C for some hours, and then rapidly cooled to room temperature. The depth of the p-n junction was determined by thermoelectric probing. The temperature dependence of the diffusion coefficient can be described by $D = 4.6 \cdot 10^{-4} \exp(-8230/RT) \text{ cm}^2 \cdot \text{sec}^{-1}$; in H_2 atmosphere it was

Card 1/3

Influence of copper on the properties ... S/181/62/004/008/025/041
B102/B104

$D = 5 \cdot 10^{-3} \exp(-7130/RT) \text{ cm}^2 \cdot \text{sec}^{-1}$, i. e. diffusion occurred much more rapidly than in the vacuum. For 300°C $D_{\text{H}_2} : D_{\text{vac}} \approx 25$. The volt-ampere characteristics of the p-n junctions of several specimens with different annealing temperatures form a bundle of straight lines with a break at the origin; these are almost coincident in the (++) quadrant and strongly divergent in the (--) quadrant. The effect of the copper impurity on the electrical properties was studied with n-type samples obtained from p-type with $p = 1.3 \cdot 10^{18} \text{ cm}^{-3}$ by copper diffusion. Hall effect and conductivity were measured between room and nitrogen temperature. In this range the Hall constant remained almost constant and the mobility satisfied the law $\mu_n = AT^{-m}$, $m=2, 3$. The activation energy of the Cu donor levels was 0.04 ev, this value being almost twice as high as that obtained by Bloem and Kröger. The carrier lifetime in samples with $n \sim 10^{18} \text{ cm}^{-3}$ was $\approx 3 \cdot 10^9$ sec. There are 3 figures.

Card 2/3

Card 5/5

ANEPANOVA, M. G.

New blight of lucerne in Kazakhstan is the lucerne plant lice, *Psylla medicaginis*, sp. nova (homoptera, Psyllodea). Zool. zhur. 31 no. 2, 1952

SO: MLRA, July 1952.

ANDRANOVA, V. M., MATUSEVIS, I. I.,
Maurova, A. I.

"Fluorescein test of capillary permeability and relation of its dynamics to
vitamin C sufficiency in the organism."

SO: MLRA, October 1952

KLINGHOFER, LASZLO, Dr.; NEMETH ELEMER, Dr.; VILAGI GYULA, dr.; DAVID ANDRAS, Dr.

Ballistocardiography in differentiation of heart complaints of organic and nervous origin. Magy. belorv. arch. 10 no.2-3:41-42 Apr-June 57.

1. A gybri Megyei Korhaz (igazgato: Mike Zoltan dr.) II. sz. Belosz-
talyanak (foorvos: Klinghafer Laszlo dr.) kezlemenye.

(BALLISTOCARDIOGRAPHY, in various dis.

heart dis., differ. diag. of organic & nerv. heart dis.
(Hun))

83987

H/014/60/000/009/002/002
E190/E580

18.12.10 only 2408

AUTHOR: András, Domony, Doctor, Candidate of Technical Sciences

TITLE: On the Causes of Some Anomalies Observed in the Working of Aluminium γ

PERIODICAL: Kohászati Lapok, 1960, No.9, pp.400-407

TEXT: Inexplicable variations in conductivity, resistance to corrosion etc. of apparently identical batches of aluminium lead to the conclusion that minor impurities, not detectable by present methods of analysis, may considerably affect properties. Gillemot and Sinay (Ref.1) suggested that "work of contraction" would exactly describe the behaviour of the metal in well defined, small cross-sections. At the point of fracture, the work of contraction in mkg/cm² is:

$$A_c = \frac{\delta_e}{3} [\sigma_F + 2\sigma_B] + 4.6 \sigma_B \log \frac{1 + \delta}{1 + \delta_e} + \sigma_B (1 + \sigma_e)^2 \left[\frac{1}{1+\delta} - \frac{1}{1+\delta_e} \right],$$

where δ_e is the uniform elongation in %; $\delta = \frac{\gamma}{1-\gamma}$ contraction %;

σ_B is the tensile strength in kg/mm² and σ_F is the proof strength in kg/mm². The present work aimed at explaining some of the

Card 1/5

83987

H/014/60/000/009/002/002
E190/E580

On the Causes of Some Anomalies Observed in the Working of Aluminium

anomalies with the help of extensive experiments.

1. The effect of some impurities on the work of contraction of wires made of super purity Al, 99.5% Al and Al-Mg-Si alloy. Super purity aluminium was alloyed with 0.1-0.5% Fe or 0.02-0.93% Si, long-cast into 75 mm dia. blocks, homogenized at 450°C for 6 hours and extruded into 10 mm diameter rods. Some of the rods were heat treated at 320°C for 3 hours and cooled in the furnace, others homogenized at 520°C for 3 hours and quenched in water. The rest of the rods were cold drawn into 8.4, 6, 3 and 2.5 mm diameter wires. Measured values of work of contraction are given in Table 1. It is concluded that alloying with <0.5% Fe and <0.093% Si has not much effect, nor has heat treatment, but cold working increases work of contraction of alloyed materials. Further experiments (Table 2) established that the work of contraction of 99.5% Al rose above that of 99.99% Al if remelted in a consumable-electrode vacuum furnace but dropped drastically in extrusions made of oxidized swarf. Tests on Al-Mg-Si alloy wires (Table 3) indicated that finely dispersed or solute constituents or

Card 2/5

83987

H/014/60/000/009/002/002
E190/E580

On the Causes of Some Anomalies Observed in the Working of Aluminium
contaminants are most effective in influencing (generally dropping)
work of contraction.

2. The Effect of Oxides on the Work of Contraction in Aluminium.
Batches of super purity and 99.5% Al, originating from various
reduction works, were remelted under laboratory conditions and cast
into test pieces (Fig.1). The work of contraction was high even in
99.99% Al alloyed with $<0.1\%$ Fe and $<0.4\%$ Si but varied in
99.5% Al depending on the source of metal (Table 4). Oxides were
suspected and, as a check, some melts were contaminated with
anodized sheets; no deterioration was observed in 99.99% Al but
work of contraction drastically dropped in 99.5% Al (Table 5) and
original values could not be restored even with fluxing. 99.5% Al
tapped from normally operating cells gave always much higher work
of contraction than metal from cells that proved troublesome in
operation (Table 6). From these results it is concluded that very
finely distributed contaminants - probably oxides, entering the
metal in the reduction process - impair the metal properties much
more than oxides introduced at a later stage. This assumption is

Card 3/5

83987

H/014/60/000/009/002/002
E190/E580

On the Causes of Some Anomalies Observed in the Working of Aluminium supported by the evidence of earlier investigations on conductivity (Refs. 2,3) according to which hot running cells gave the worst metal. Laar (Ref.5) established a similar relationship between operating conditions of cells and time required (Fig.3) to fill up a container (Fig.2) with liquid metal; settling had little effect on metal from troublesome cells (Fig.3a) and work of contraction too remained low, whilst metal from normal cells (Fig.3b) improved quickly. The Mylius-figure of the former metal was always high, that of the latter low (Table 7), but no differences could be detected under the microscope. It has been established that the S, N, F, C, P, K (Refs. 4,7) and Ca, Na (Refs. 4,6) content of ingot metal is not responsible for the anomalies and oxides must be suspected. Recent work (Ref.8) indicates that the form and quantity of Al-oxides can react under certain conditions with the base metal (Refs. 9-21). From a consideration of published work it is concluded that, the assumption that very finely dispersed oxides enter the metal at the moment of its reduction, is quite feasible. It is suggested that relatively large oxide-films also

Card 4/5

83987

H/014/60/000/009/002/002
E190/E580

On the Causes of Some Anomalies Observed in the Working of Aluminium
contribute to the anomalous behaviour of certain batches if the
films are disrupted in the course of deformation so that because of
increased surface area and dispersion they can react with the metal
on subsequent heating. There are 5 figures, 7 tables and
21 references: 6 Hungarian, 7 German, 3 Soviet, 1 Czech and
4 English.

X

Card 5/5

ANDRAS, Dosa, dr.

Occurence of the fungus Acremonium Potroni. Borgyogy. vener. szemle
8 no.3:87-90 May 54

1. A Szegedi Orvostudományi Egyetem Torvényszéki Orvostani
Intézetének (Igazgató: Fazekas I. Gyula dr., egyetemi tanár)
közleménye.

(FUNGI

Acremonium potroni, isolation from skull of dead man
after 16 years)

ANDRAS, F.

ANDRAS, F.

Training skilled workers in the shoe industry. p. 120

Vol. 5, No. 5, Oct. 1955 Budapest, Hungary FOR-ES CIPOTECHNIKA

SO: Monthly List of East European Accessions, (ELAL), IC, Vol. 5
No. 3, March, 1956

ANDRAS, Ida

An innovation worth of millions. Ujit lap 14 no.9:62
10 My '62.

ANDRAS, Ida

Achievements of the Csépel Works are foreign successes. Ujit
lap 15 no.15:4-5 10 Ag '63.

ANDRAS, J.

TECHNOLOGY

periodicals: SDELOVACI TECHNIKA Vol. 6, no. 9. Sept. 1958

ANDRAS, J. Problem of eliminating interference by high-frequency industrial devices. p. 331.

Monthly List of East European Accessions (EIAI) LC Vol. 8, no. 5
May 1959, Unclass.

ANDRAS, J.

TECHNOLOGY

Periodical: SDELOVACI TECHNIKA. Vol. 6, no. 11, Nov. 1958.

ANDRAS, J. Elimination of radio interference emanating from the GU6A industrial high-frequency generator. p. 409.

Monthly List of East European Accession (EEAI) LC, Vol. 8, no. 3
March 1959 Unclass.

~~ANDRAS, L.~~

SCIENCE

PERIODICALS: ~~ACTA ZOOLOGICA~~ Vol. 64, No. 7/8 July/Aug. 1958

MAGYAR KEMTAL FOLYVIRAT

Andras, L. Physicochemical investigation of three-component electrolyte solutions.
p. 274

Monthly list of East European Accessions (MEAT) IC, Vol. 9, No. 2,
February 1959, Unclass.

ANDRAS, LASZLO

V Physicochemical investigations of aqueous ternary electrolyte solutions. I. Density of the NaCl-HCl-H₂O system. André Berecz, László András, and István Gelecz (Eötvös L. Tud. Egy. Fiz. Kém. Radiológiai Tanoszt., Budapest, Hung.). Magyar Kém. Folyóirat 66, 85-100 (1980).--The d. relations of the NaCl-HCl-H₂O system were investigated in satd. and unsatd. solns. at 28°. In ternary solns. the slope of the d. curves (plotted vs. HCl and NaCl concns., resp., at different const. NaCl and HCl concns.) agrees with the slope of the d. curve of the HCl-H₂O and NaCl-H₂O binary systems. The d. of the NaCl-HCl-H₂O satd. solns. plotted as a function of the concn. of the solute shows a min. Empirical equations are given for the calcn. of the d. of solns. of ternary systems supposing the knowledge of the corresponding d. curves for binary systems. J. Császár.

BERECZ, Endre; ANDRAS, Laszlo; GEIGER, Istvan

Physicochemical investigation of the three-component aqueous electrolyte solutions. II. Study of the NaCl-HCl-H₂O system. Magy kem folyoir 66 no.8:291-296 Ag '60.

1. Eotvos Lorand Tudomanyegyetem Fizikai Kemiai es Radiologiai Tanszeke.

KISS, I.; BAKOS, L.; ANDRAS, L.

Application of solvent extraction in the chemical processing of uranium ores. Magyar kem lap 16 no. 8:341-350. Ag '61

1. Kozponti Kizikai Kutato Intezet, Magkemiai Laboratorium.

BERECZ, Endre; ANDRAS, László; GEIGER, István

Physicochemical investigation of the three-component aqueous electrolyte solutions. III. Conductibility investigation of the NaCl-HCl-H₂O system. (To be contd). Magy kem folyoir 67 no. 3:119-125 Mr '61.

1. Eotvos Lorand Tudományegyetem Fizikai Kémiai és Radiológiai Tanszéke, Budapest.

BAKOSH, L. [Bakos, L.]; ANDRASH, L. [Andras, L.]

Direct determination of uranium in organic solvents. Zhur.
anal. khim. 20 no.8:820-823 '65. (MIRA 18:10)

1. TSentral'nyy institut fizicheskikh issledovaniy, Budapesht,
Vengriya.

GAL, György, dr. ; ANDRAS, Károly, dr.

A Hungarian-made "artificial kidney- which can be connected with the circulatory system. Orv. hetil. 101 no.22:765-769 29 My '60.

1.Szegedi Orvostudományi Egyetem, I. sz. Sebészeti Klinika.
(KIDNEY ARTIFICIAL)

ANDRASH, Nemet

Study of the upper limit of combustibility of hydrocarbon gases
as effected by changes in pressure. Inzh.-fiz.zhur. 5 no.1:27-32
Ja '62. (MIRA 15:3)

1. Nauchno-issledovatel'skiy institut nefi i prirodnogo gasa,
g. Budapesht, Vengriya.
(Hydrocarbons) (Combustion)

~~SECRET~~
PALIK FRIGYES, Dr.; SAMUEL ANDRAS, Dr.

Experiences gained in the therapy of uterus perforations. Magyar. orvos.
lap. 22 no.2:84-88 May 57.

1. A Peterfy Sándor u. Kórház-Rendelőintézet (igazgató Lendvai József dr.)
Szülő-Nőbeteg osztályának (oszt. vez. főorvos: Palik Frigyes dr.)
közleménye.

(PREGNANCY, compl.
uterus perf., ther. (Hun))

(UTERUS, perf.
in pregn., ther. (Hun))

1. DRAS, V.

The first 145 kilometers. p. 70. ZELENGAR. (Ministerstvo dopravy)
Prague. Vol. 6, No. 3, Mar. 1956.

SOURCE: East European Accessions List. (141)
Library of Congress Vol. 5, No. 12,
December 1956.

ANDRASFAI, B.

A new proof of a P.Turan's theorem concerning the theory of graphs. Mat kut kozl MTA 7 Ser.A no.1/2:193-196 '62.

ANDRASFAI, Bela

The paths, circuits and loops of graphs. Mat lapok 13 no.1/2:
95-107 '62.

ANDRASFAI, B.

An extreme problem of the theory of graphs. Acta mat Hung 13 no.3/4:
443-455 '62.

1. Mathematisches Forschungsinstitut der Ungarischen Akademie der
Wissenschaften, Budapest. Vorgelegt von P. Erdos.